SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	11
MOTIVE OF INTENTION TO DUILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	-produces report or second trible 1
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
Vell No. 10 is located 2310 ft. from	$\binom{N}{W}$ line and330 ft. from $\binom{M}{W}$ line of sec33
(½ Sec. and Sec. No.) (Twp.)	(Hange) (Meridian)
Provider 2017	New Newles
(Field) (County o	r Subdivision) (State or Territory)
he elevation of the derrick floor above sea lev DETAI	LS OF WORK
tate names of and expected depths to objective sands; show size	es, weights,'and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)
ing points, and all o	ther important proposed work)
RECORD OF PRODUCTION PRIOR TO MOREC	Arm 710:00 7 Borg.
RECORD OF TREATMENT.	
	tubing with Oulborson G-2 hocker! packer
	2921'. Filled annulus with areas oil.
	es: 36 Mis. kerosenes 1000 rela. containin
1/ send per ral, also 100	O sale containing 1-1/2/ send per sal. of
lf sand per ral, also 100 24 gravity refined all;	and 10,000 gale 24 gravity oil with 25 one
1/ sund per rul, also 100 24 gravity refined ell; per gal. Thered with	and 10,000 gals 24 gravity oil with 2/ see 10 bbls. oil. Westman injection prosure
If sand per ral, also 100 24 gravity retined all; per gal. Thehed with 9 3400 paig; at end of fix	and 10,000 gals 24 gravity oil with 2/ each 10 bils. oil. Wasdawn injection prossure wh, 1800 poig, dropping to 1400 poig after
l/ sand per ral, also ICC 24 gravity refined all; per gal. Thehed with ! 3400 paig; at end of fix stopping pages. Total !	and 10,000 gals 24 gravity oil with 2/ see 10 bbls. oil. Westman injection prosure
l/ sand per ral, also 100 24 greatly refined all; per gal. Finehal with ; 3400 paig; at end of fin stopping pamps. Tetal i	and 10,000 gale 24 gravity of with 25 each 10 bile. oil. Maximum injection prosoners wh, 1800 poig, dropping to 1400 poig after injection time 99 min. Total load oil 469 B
1/ sand per ral, also 100 24 gravity refined edl; per gal. Finahed with 9 3400 paig; at end of fix stopping pasps. Total 1 RESELTS OF TEXAPORET; 5-30 After shad-in 21 hys. on	and 10,000 gale 24 gravity of1 with 25 ears 10 bils. of1. Maximum injection prosours wh, 1800 peig, dropping to 1400 peig after injection time 99 min. Total load of1 469 B wabbed 144 bils. in 16 hre. thru 2-1/2" NIK
If sand per ral, also 100 24 gravity refined edl; per gal. Thehed with 9 3400 paig; at end of fix stopping pasps. Total 1 2 TOTATORY; 5-30 After shak-in 21 kps. on 5-31 Palled 2-1/2" NUZ, swalth	and 10,000 gals 24 gravity oil with 25 sees to bels. Oil. Westman injection pressure wh, 1800 peig, dropming to 1400 peig after injection time 97 min. Total load oil 469 N which like bels. in 16 hre. thru 2-1/2" MIK and 170 bels. in 12 hre. thru 7° cog.
If sand per ral, also 100 24 gravity refined oil; per gal. Theshed with 9 3400 paig; at end of fix atopping pages. Total 1 2 COLLYS OF THESPERTS 5-30 After shat-in 21 kps. on 5-31 Palled 2-1/2" NUZ, swalth	and 10,000 gale 24 gravity oil with 25 sees to bels. oil. Maximum injection prosours wh, 1800 poig, dropping to 1400 poig after injection time 99 min. Total load oil 469 B wabbed 144 bels. in 16 hrs. thru 2-1/2" MIK
If sand per ral, also ICC 24 gravity reclined cil; per gal. Finched with 3400 paig; at end of fin stopping purps. Total i 7-20 After shud-in 21 kps. on 5-31 Pulled 2-1/2 NUE, swell I understand that this plan of work must receive approval in	and 10,000 gals 24 gravity oil with 25 sees to bels. Oil. Wandaran injection pressure wh, 1800 peig, dropping to 1400 peig after injection time 97 min. Total load oil 469 Emblood 144 bels. In 16 hrs. thru 2-1/2" NIK and 170 bels. In 12 hrs. thru 7° cog. writing by the Geological Survey before operations may be commenced.
1/ sand per ral, also 100 24 gravity voltand all; por gal. Planted with ; 3600 paig; at end of fix stopping pumps. Total ; 5-30 After simi-in 21 kps. as 5-31 Pailed 2-1/2" NUS, such I understand that this plan of work must receive approval in Company GRECAL APPLICAN CIL CO.	and 10,000 gals 24 gravity oil with 25 sees to bels. Oil. Maximum injection prosume with, 1800 peig, dropming to 1400 peig after injection time 97 min. Total load oil 469 B without 144 bels. In 16 hre. them 2-1/2" NOR and 170 bels. In 12 hre. them 7° cog. writing by the Geological Survey before operations may be commenced.
If sand per ral, also ICC 24 gravity verticed stl; per gal. Theshed with ; 3400 paig; at end of fix stopping pumps. Tetal ; 5-30 After shad-in 21 hrs. as 5-31 Pulled 2-1/2" NUS, swell I understand that this plan of work must receive approval in company GENERAL APPRICAN CIL CO.	and 10,000 gale 24 gravity oil with 25 sees to bels. oil. Maximum injection pressure wh, 1800 peig, dropping to 1400 peig after injection time 99 min. Total load oil 469 % without 144 bels. in 16 hrs. thru 2-1/2" MIR and 170 bels. in 12 hrs. thru 7° cog. writing by the Geological Survey before operations may be commenced.
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If sand per pal. also ICC 24 gravity verified sil; per gal. Theshed with 3400 pair; at end of fix stopping pumps. Tetal 25-30 After sinst-in 21 kps. on 5-31 Pelled 2-1/2 NES, swell I understand that this plan of work must receive approval in Ompany GERRAL RESIGNATION CIL CO.	and 10,000 gals 24 gravity oil with 25 sees to bels. Oil. Maximum injection prosume with, 1800 peig, dropming to 1400 peig after injection time 97 min. Total load oil 469 B without 144 bels. In 16 hre. them 2-1/2" NOR and 170 bels. In 12 hre. them 7° cog. writing by the Geological Survey before operations may be commenced.
If sand per pal. size 100 21 gravity verified oil; per gal. Planted with 3400 paig; at end of fix stopping purps. Tetal i stop	and 10,000 gale 24 gravity of1 with 25 com 10 bils. of1. Maximum injection prosumers wh, 1800 poig, dropping to 1400 poig after injection time 99 min. Total load of1 469 B whited 144 bils. in 16 hre. them 2-1/2" RUR and 170 bils. in 12 hre. them 7° cog. writing by the Geological Survey before operations may be commenced.

RESULTS OF TREATMENT (continued)

6-1-54 Swabbed 169 Bbls. NET 14 bbls.
6-2-54 Swabbed 105 Bbls. in 10 hrs.
6-3-54 Ran 2" EUE tubing. Shut-in to Pressure up.

SUBSEQUENT PRODUCTION TESTS!

6-4-54 Flowed 62 BO in 15 hrs.

6-5-54 Flowed 73 BO.